

AMENDMENTS TO THE SPECIFICATION WITH MARKINGS TO SHOW CHANGES MADE

Amend the following paragraph(s):

[0007] -- According to one aspect of the present invention, a radial bearing disposed between transmission parts ~~moving in opposition~~ rotating relative to one another at different ~~speed~~ speeds, includes an inner sleeve for attachment to one transmission part, an outer sleeve; for attachment to another transmission part, plural rolling bodies disposed between the inner sleeve and the outer sleeve, wherein at least one member selected from the group consisting of the inner sleeve and the outer sleeve is provided with a coating which contains ZnNi or ZnFe and is applied galvanically onto the member before attachment to the respective transmission part.--.

[0013] -- FIG. 1a is an enlarged detailed view of the area encircled in FIG. 1 and marked "Z".--.

[0017] -- Provided in the attachment arm 2 and the cylinder body 3 is a pressure medium bore 7 which is fluidly connected via openings 8 with corresponding bores 13 of the inner sleeve 5 to thereby interact with the radial bearing 4. The outer sleeve 6 is fitted in a clutch drum 9 which has an interior for accommodating a piston ~~[[11]]~~ 15 and a plurality of clutch disks ~~[[12]]~~ 16 which are acted upon by the piston ~~[[11]]~~ 15. The outer sleeve 6 has an opening 14 which is fluidly connected to a pressure medium bore 10 in the clutch drum 9 for conducting pressure medium to the piston ~~[[11]]~~ 12 in the clutch drum 9.--.

Amend the ABSTRACT as follows:

-- A radial bearing disposed between transmission parts ~~moving in opposition~~ rotating to one another at different ~~speed~~ speeds, includes an inner sleeve for attachment to one transmission part and an outer sleeve; for

attachment to another transmission part. Disposed between the inner sleeve and the outer sleeve is a plurality of rolling bodies. At least one of the inner sleeve and the outer sleeve is provided with a coating which contains ZnNi or ~~ZNFe~~ ZnFe and is applied galvanically onto the inner sleeve and/or outer sleeve before attachment to the respective transmission part.--.